

## **APPENDIX**

## Changes to Claims:

The following is a marked-up version of the amended claim:

(Amended) Brake calliper for a disc brake, comprising a claw piece carrying at least 33. two opposite brake pads which enclose a gap for accommodating a brake disc, and an actuator according to any of the preceding claims, claim 1, said actuator having a housing accommodating a screw mechanism and a drive comprising a motor, said screw mechanism comprising a nut and a screw one of which is rotatably supported with respect to the housing, such that upon relative rotation of the nut and the screw a linear movement of one of said nut and screw is obtained, said housing being connected to the claw piece, characterised in that at least a rotatable component of the drive, e.g. the rotor of the motor, is rotatably supported on the nut or screw which is rotatably supported with respect to the housing.